

IN THE SPECIFICATION

Please amend the paragraph beginning at page 5, line 2, as follows:

In order to achieve the foregoing object, [[the]] an ophthalmic examination and treatment system according to an embodiment of the present invention (~~invention described in claim 1~~) comprises: a plurality of ophthalmic medical instruments used in ophthalmic examination and treatment; a wireless imaging device mounted on each of the ophthalmic medical instruments; and at least one display device for displaying images captured with the imaging devices, wherein each imaging device comprises transmitting and receiving units conducting transmission and reception of information data with the display device by wireless communication, the transmission/reception unit has an inherent ID allocated corresponding to each imaging device, transmits a data signal to the transmission/reception unit of the display device with the ID signal attached thereto and when an ID confirmation signal attached to a control signal from the transmission/reception unit of the display device and the own ID coincide, receives the control signal, and the display device receives a data signal with an ID signal attached thereto from each imaging device, conducts displaying with the data signal corresponding to the ID and enables the remote control of the imaging device corresponding to the ID by sending a control signal with the ID signal attached thereto.

Please amend the paragraph beginning at page 5, line 24, as follows:

[[The]] In an ophthalmic examination and treatment system according to another embodiment of the present invention, (~~invention described in claim 2~~) specifically restricts the ophthalmic examination and treatment system described ~~in claim 1 in that the above has a~~ display device which comprises a recording device for recording the image displayed on the display device.

Please amend the paragraph beginning at page 6, line 6, as follows:

[[The]] In an ophthalmic examination and treatment system according to yet another embodiment of the present invention, (invention described in claims 3 to 6) specifically restricts the ophthalmic examination and treatment system described in claim 1 or claim 2 in that the ophthalmic medical instrument described above is any of a slit lamp, an operation microscope, a fundoscopy device, or a display instrument for displaying a chart produced by a doctor by handwriting or a PC input.

Please amend the paragraph beginning at page 6, line 14, as follows:

[[The]] In an ophthalmic examination and treatment system according to still another embodiment of the present invention, (invention claimed in claim 7) is the ophthalmic examination and treatment system according to any one of claims 1 to 6, wherein the imaging device described above is a wireless CCD camera.

Please amend the paragraph beginning at page 8, line 23, as follows:

FIG. 1 illustrates an embodiment of the ophthalmic examination and treatment system in accordance with the present invention. The overall ophthalmic examination and treatment system is represented with reference numeral 1 and comprises various ophthalmic medical instruments (assigned with reference symbols ~~10, 20, 30, 40~~ 100, 200, 300, 400) such as a slit lamp 10, an operation microscope 20 or a fundoscopy device, all described hereinbelow, used in ophthalmic diagnosis, imaging devices 11, 21, 31, 41 composed of wireless CCD cameras mounted on the ophthalmic medical instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400; and display devices 2 (here, two devices are used) for displaying the images captured with those imaging devices 11, 21, 31, 41.

Please amend the paragraph beginning at page 11, line 12, as follows:

With the ophthalmic examination and treatment system 1 of the above-described configuration in which ophthalmic medical instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400 are equipped with wireless imaging devices 11, 21, 31, 41, when a plurality of ophthalmic medical instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400 are used in combination, employing a configuration in which wireless communication between the wireless imaging devices 11, 21, 31, 41 mounted on respective instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400 and a display device 2 conducting display of the image data thereof is conducted by using an ID number allocated in advance to each of them makes it possible to conduct displaying from a prescribed imaging device 11, 21, 31, 41 adequately and accurately, without causing wire crossing or the like, and a simple and inexpensive ophthalmic examination and treatment system can be provided.

Please amend the paragraph beginning at page 12, line 2, as follows:

By employing wireless devices (wireless CCD cameras) as the imaging devices 11, 21, 31, 41 mounted in appropriate positions on such ophthalmic medical instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400, it is possible not only to resolve the conventional problems such as a restriction placed on a mounting position on the main instrument, but the imaging devices 11, 21, 31, 41 will also be capable of imaging necessary sites as the objects of imaging, thereby exhibiting their functions to the fullest.

Please amend the paragraph beginning at page 12, line 10, as follows:

Moreover, since wireless imaging devices 11, 21, 31, 41 are employed, cables for connection with the display device 2 and recording device 6 are unnecessary, and since the primary instruments (ophthalmic medical instruments) ~~10, 20, 30, 40~~ 100, 200, 300, 400 and

the wiring thereof will not be a hindrance, a user-friendly imaging system can be constituted. Further, the ophthalmic medical instrument 2, which is the primary instrument, can be transported freely, as necessary. When transporting the primary instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400, only the imaging device 11, 21, 31, 41 need to be mounted, and there is an advantage in that the display device 2 and recording device 6 may be located at the place of permanent installation, and necessary imaging may be conducted with certainty.

Please amend the paragraph beginning at page 12, line 23, as follows:

Another advantage of the above-described configuration is that an ophthalmic examination and treatment system 1 can be obtained which makes it possible to improve the usability of the wireless imaging devices 11, 21, 31, 41 mounted on the ophthalmic medical instruments ~~10, 20, 30, 40~~ 100, 200, 300, 400, to simplify the relationship with the display device 2 and recording device 6 thereof, and to improve the overall user-friendliness.

Please amend the paragraph beginning at page 14, line 18, as follows:

FIG. 6 is a schematic view of a chart management system as an example of the ophthalmic medical instrument [[40]] 400 in the ophthalmic examination and treatment system 1 according to the present invention.

Please amend the paragraph beginning at page 16, line 20, as follows:

Needless to say, the operation effect identical to the above-described effect can be also obtained by using the chart management system [[40]] 400 of the above-described configuration as the ophthalmic medical instrument in the ophthalmic examination and treatment system 1.

Please delete page 22 in its entirety.

Please delete the abstract at page 20 and substitute therefor a new abstract as shown
on the attached sheets: